

**ABSTRACT OF THE DISCLOSURE****METHOD AND SYSTEM FOR NETWORK MANAGEMENT WITH TOPOLOGY  
SYSTEM PROVIDING HISTORICAL TOPOLOGICAL VIEWS**

A method, system, apparatus, and computer program product is presented for management of a distributed data processing system. Resources within the distributed data processing system are dynamically discovered, and the discovered resources are adaptively monitored using the network management framework. Changes in topology are saved for review by administrative users, and administrative users may also review previous network actions that were requested to be performed by administrative users.